A service of the U.S. National Library of Medicine 12 and the National Institute Sign to Hegister





The receptor tyrosine kinase EphA2 promotes mammary adenocarcinoma tumorigenesis and metastatic progression in mice by amplifying ErbB2 signaling.

J Clin Invest. 2008 Jan;118(1):64-78. PMID: 18079969 [PubMed - indexed for MEDLINE]

: Brantley-Sieders DM, Fang WB, Hicks DJ, Zhuang G, Shyr Y, Chen J.

Related Anicles, Links

Impaired tumor microenvironment in EphA2-deficient mice inhibits tumor angiogenesis and metastatic progression.

FASEB J. 2005 Nov;19(13):1884-6. Epub 2005 Sep 15. PMID: 16166198 [PubMed - indexed for MEDLINE]

3: Fox BP, Kandpal RP.

Related Articles, Links

Invasive

Invasiveness of breast carcinoma cells and transcript profile: Eph receptors and ephrin ligands as molecular markers of potential diagnostic and prognostic application.

Biochem Biophys Res Commun. 2004 Jun 11;318(4):882-92. PMID: 15147954 [PubMed - indexed for MEDLINE]

Write to the Help Desk
NCB1 NLM I NIH
Department of Health & Human Services
Privacy Statement I Freedom of Information Act I Disclaimer